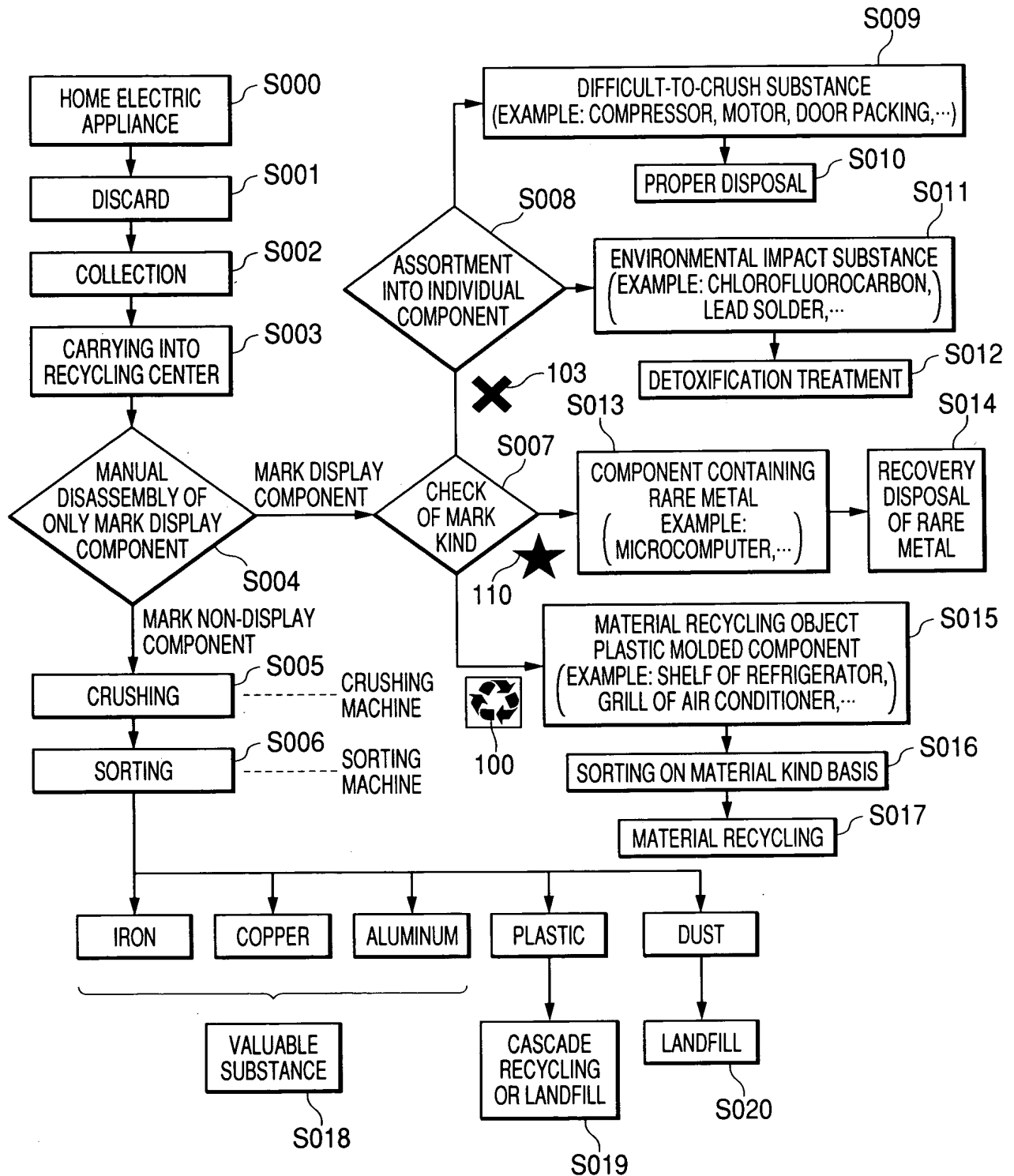


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FIG. 1



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FIG. 2(a)

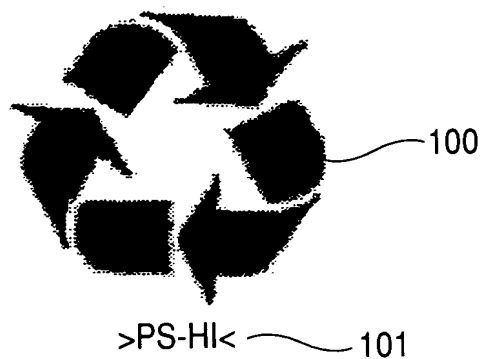
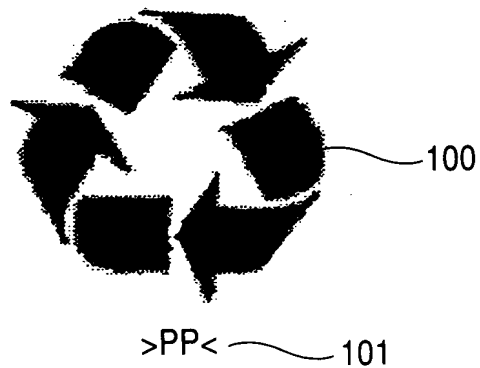


FIG. 2(b)



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FIG. 3(a)

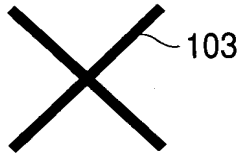


FIG. 3(b)



FIG. 3(c)

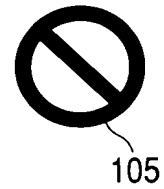


FIG. 3(d)

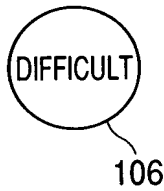


FIG. 3(e)

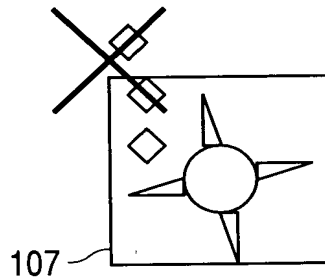


FIG. 3(f)

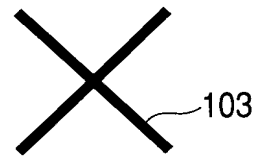


FIG. 3(g)

H a r m f u l 108

FIG. 3(h)



FIG. 3(i)



FIG. 3(j)



FIG. 3(k)

R A R E 111

FIG. 3(l)

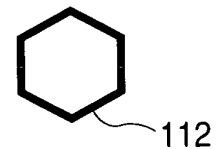
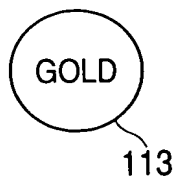


FIG. 3(m)

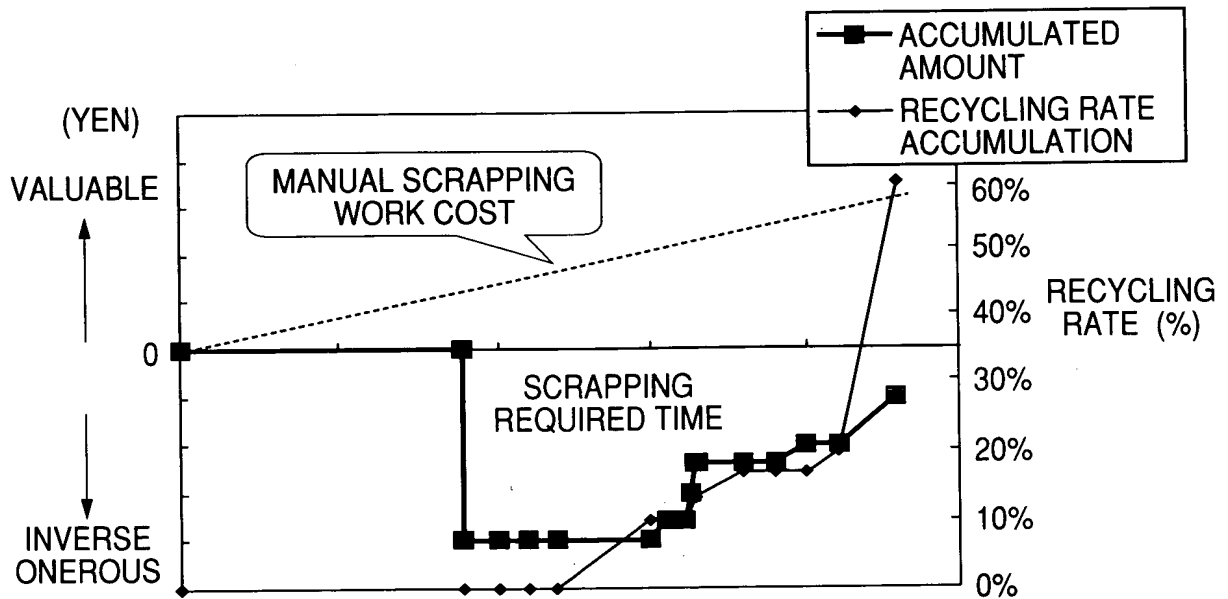


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FIG. 4

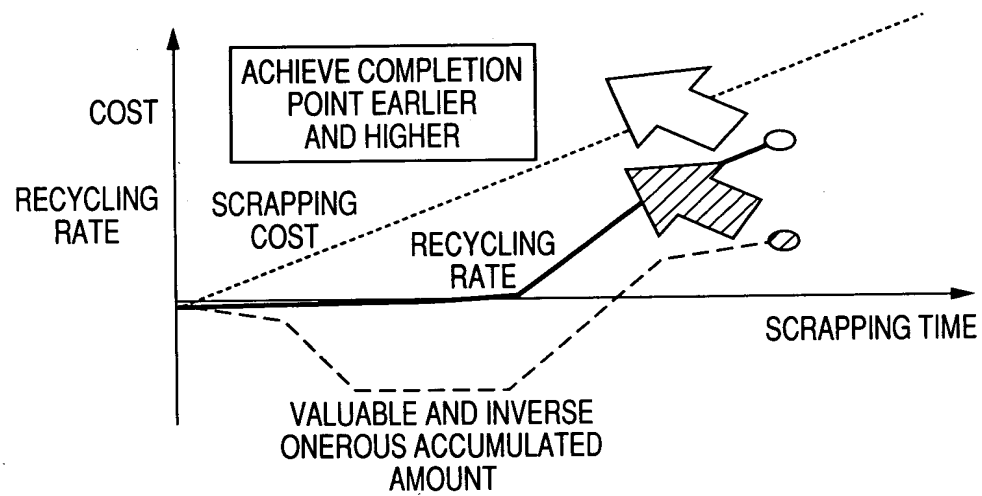
	MATERIAL COST	WORK COST	REVENUE	PRODUCT COST
REVENUE	VALUABLE AMOUNT	-	USER BURDEN AMOUNT	-
EXPENDITURE	INVERSE ONEROUS AMOUNT	SCRAPPING TIME	-	MEASURE COST

FIG. 5



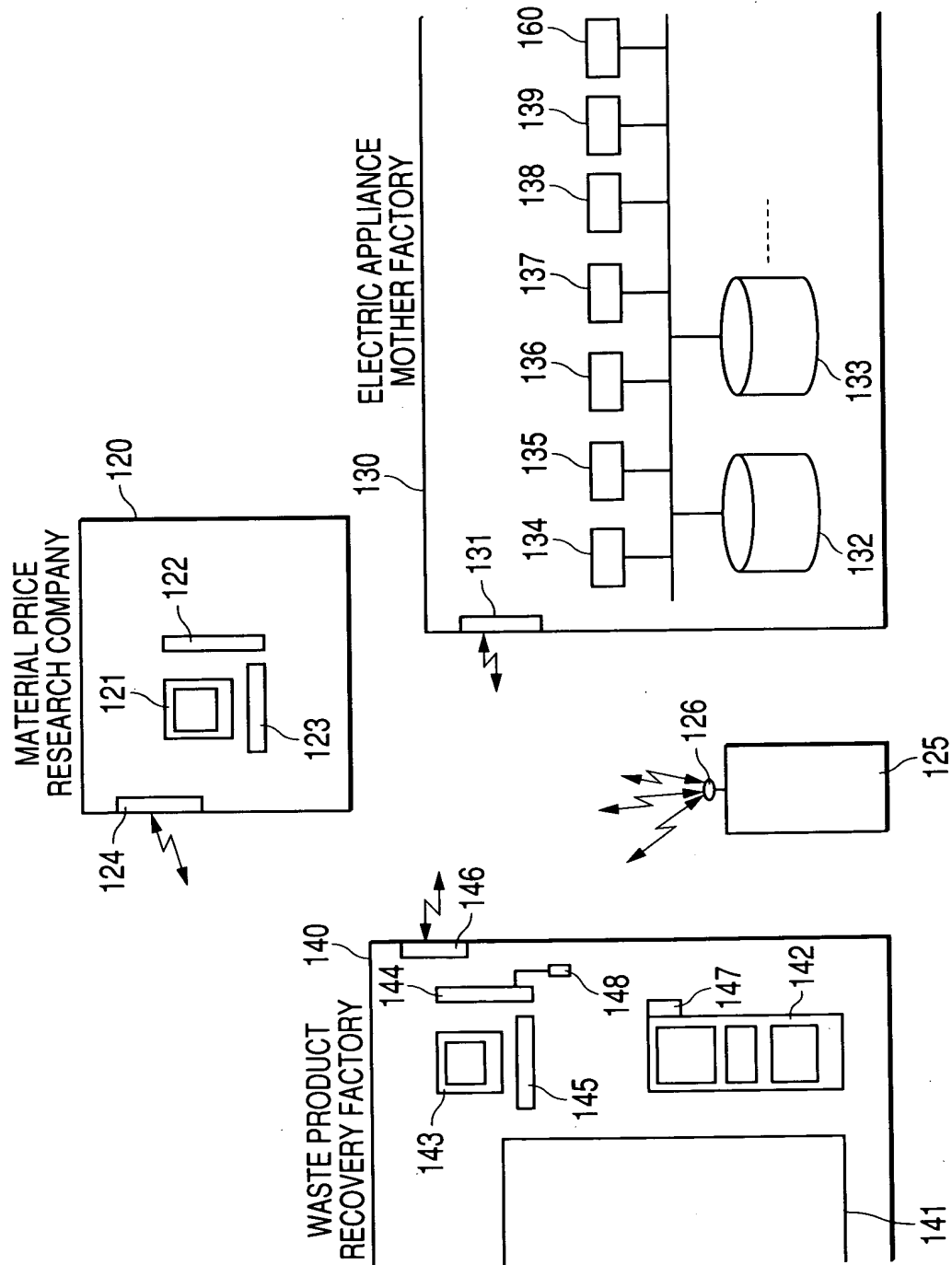
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FIG. 6



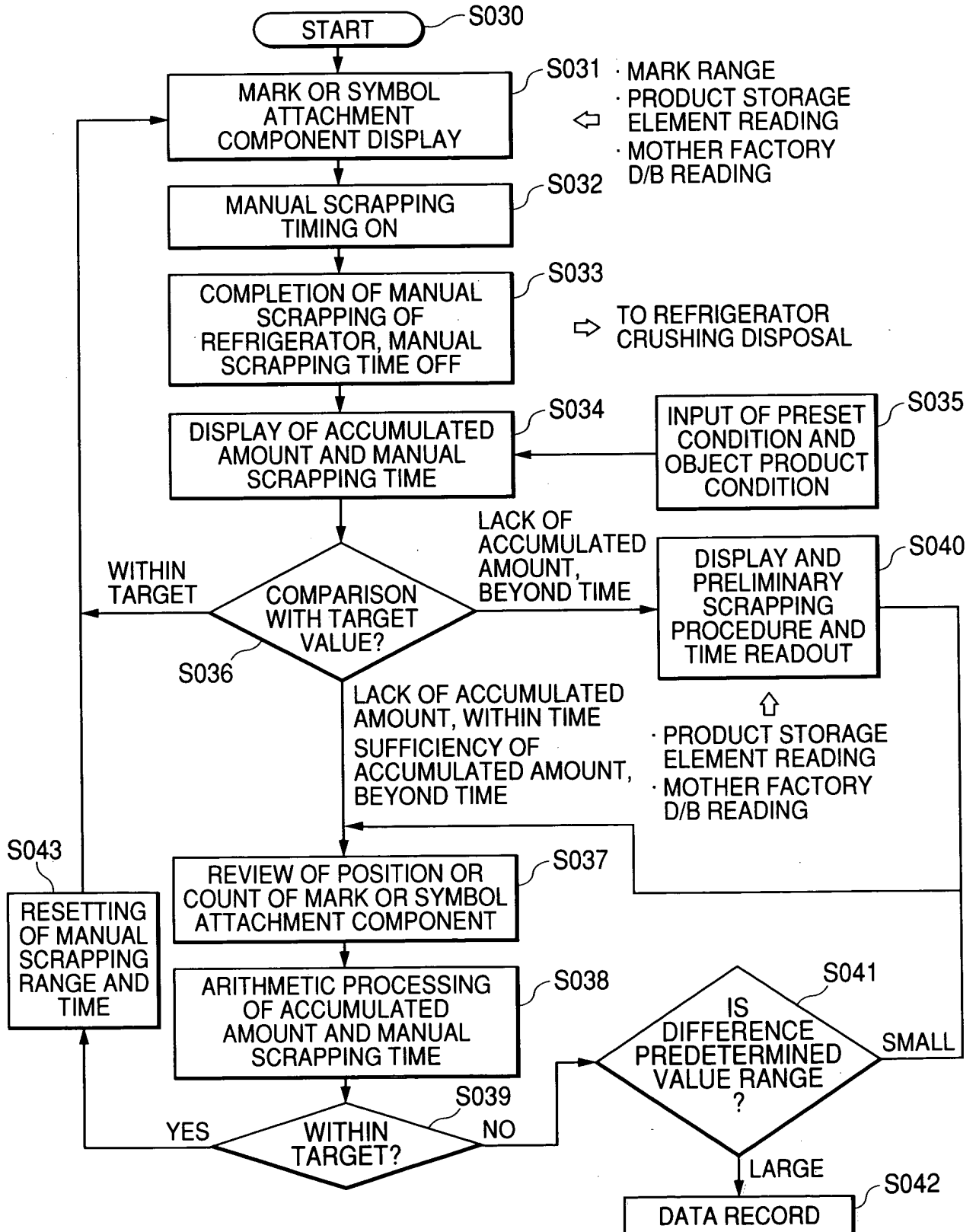
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FIG. 7



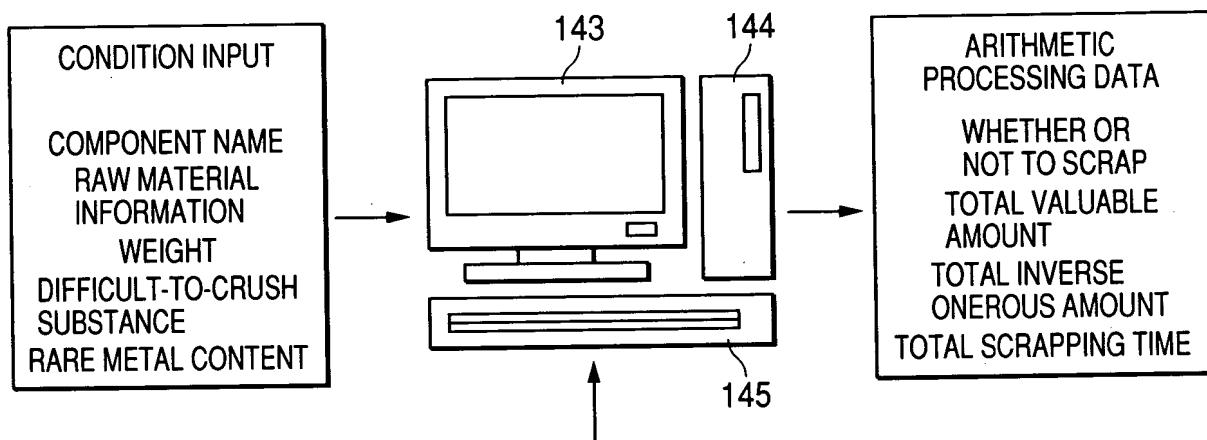
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FIG. 8



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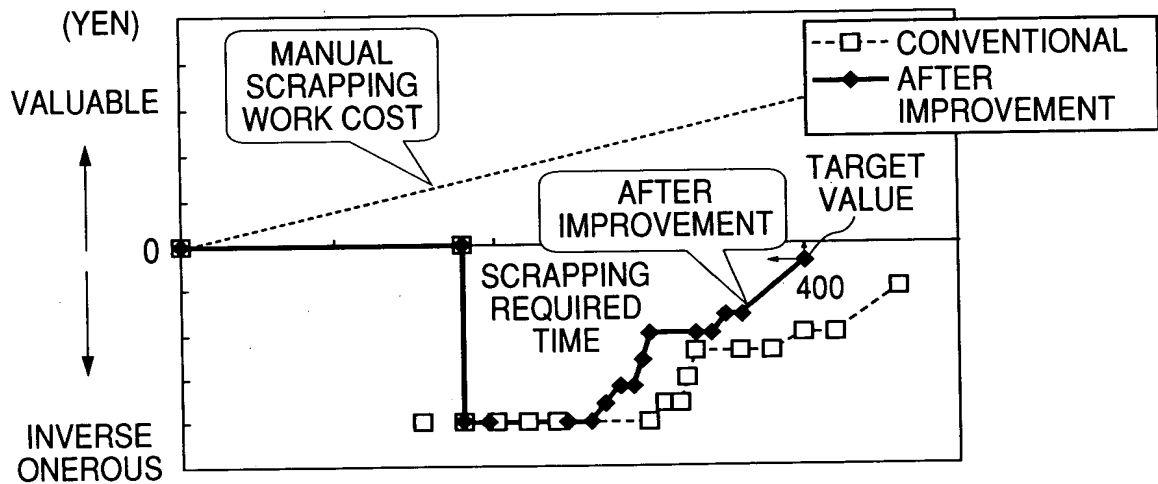
FIG. 9



PRESET CONDITION		
VALUABLE AMOUNT	IRON	¥200/kg
	ALUMINUM	¥350/kg
	COPPER	¥260/kg
	ABS	¥50/kg
	PP	¥20/kg
	PS	¥10/kg
INVERSE ONEROUS AMOUNT	GENERAL WASTE SUBSTANCE	-¥200/kg
	CHLOROFLUOROCARBON	-¥1000/kg
	HARMFUL WASTE SUBSTANCE	-¥2000/kg
STANDARD SCRAPPING TIME EVERY COMPONENT		
STANDARD SCRAPPING COST PER TIME		
PRODUCT STANDARD SCRAPPING PROCEDURE		
COMPONENT NAME		

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FIG. 10



IMPROVEMENT EFFECT OF VALUABLE AND
INVERSE ONEROUS ACCUMULATED AMOUNT

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FIG. 11

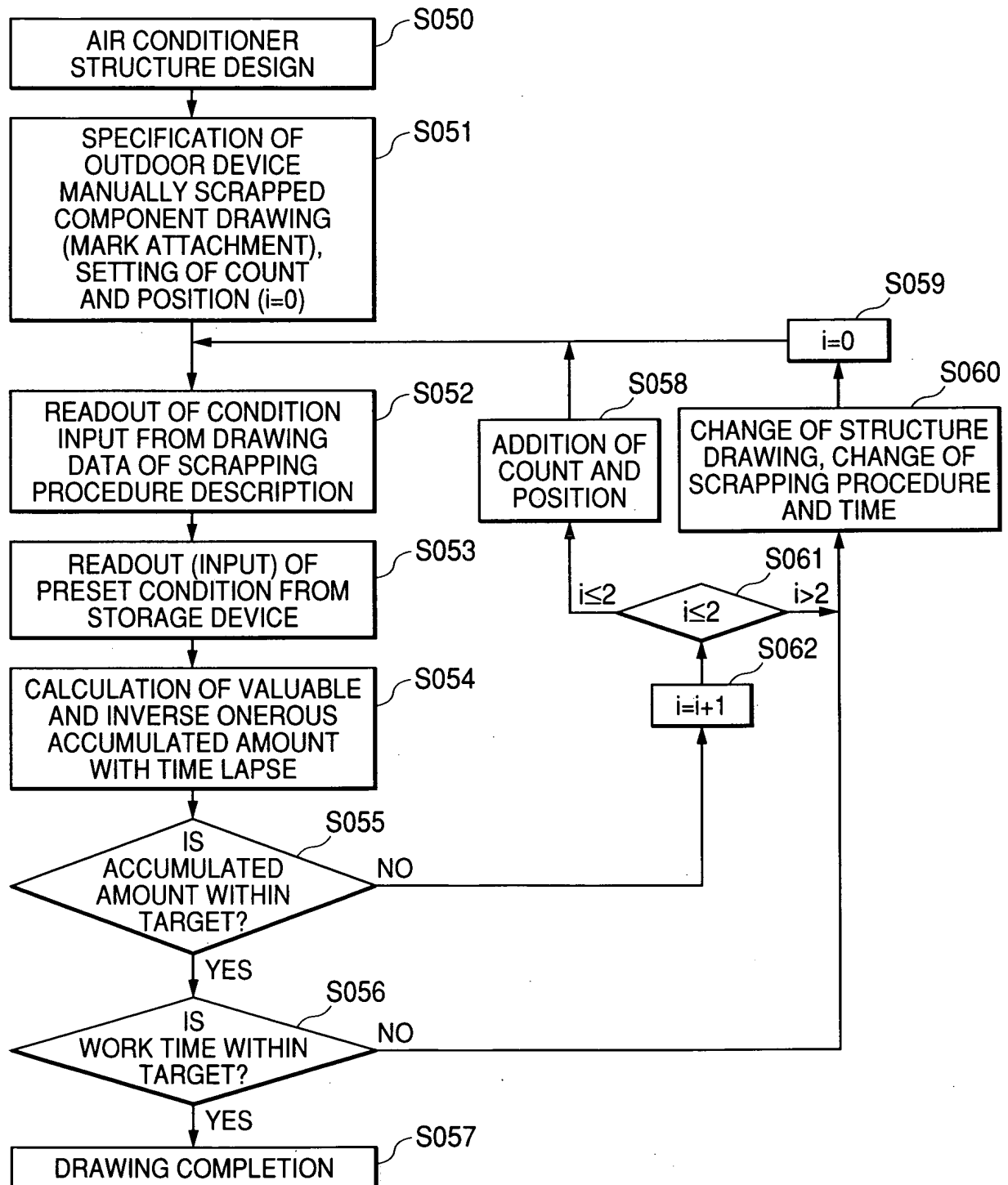
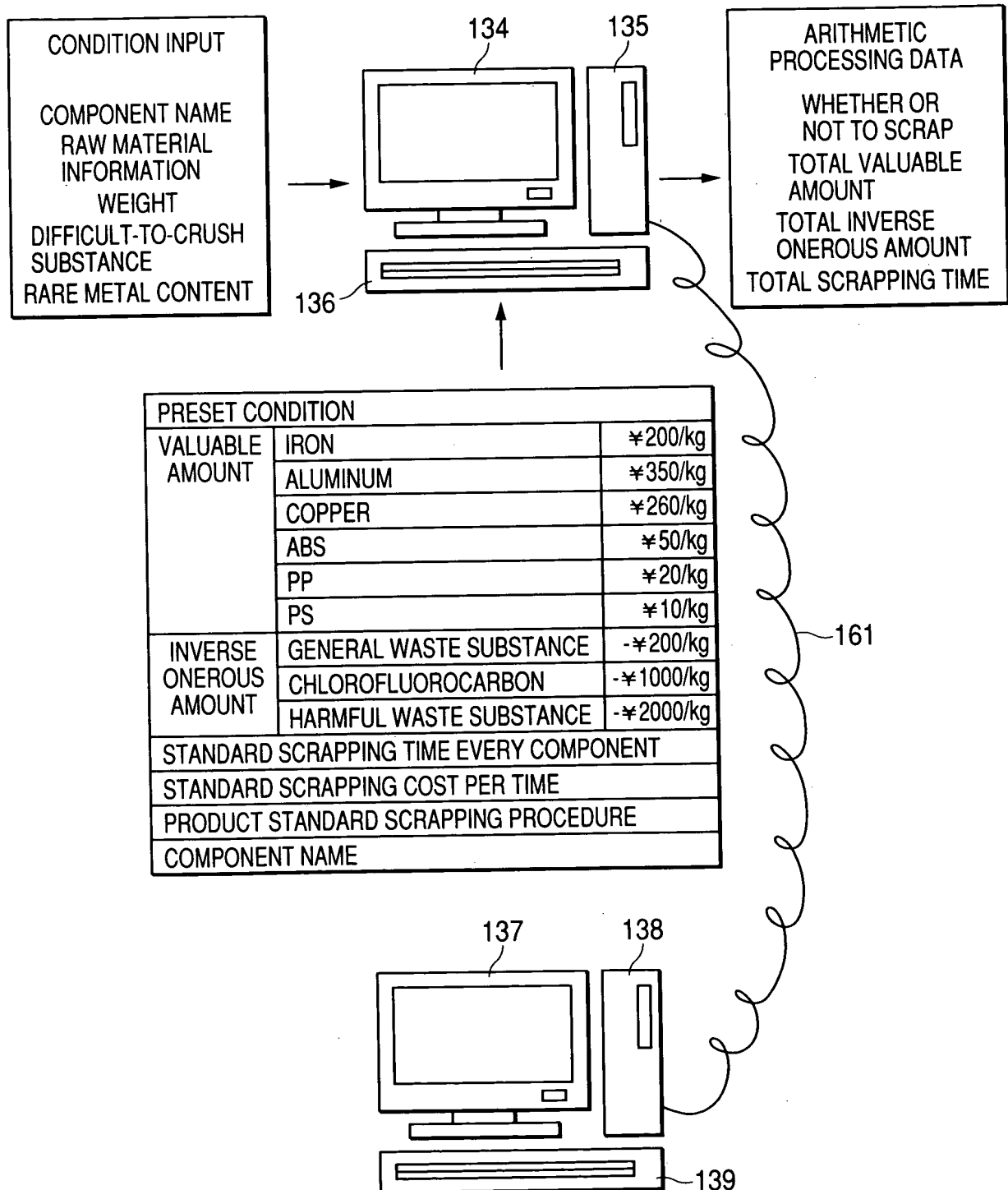
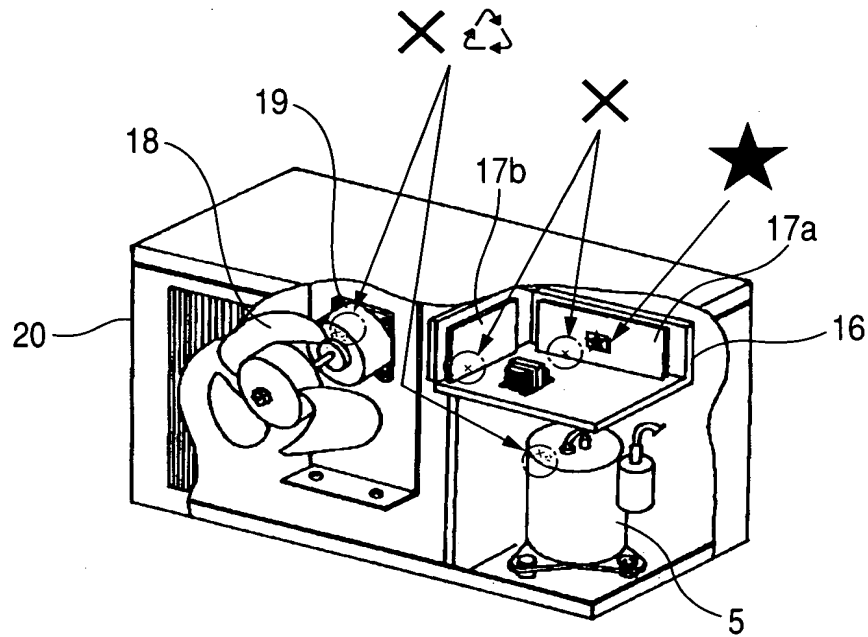


FIG. 12



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FIG. 13

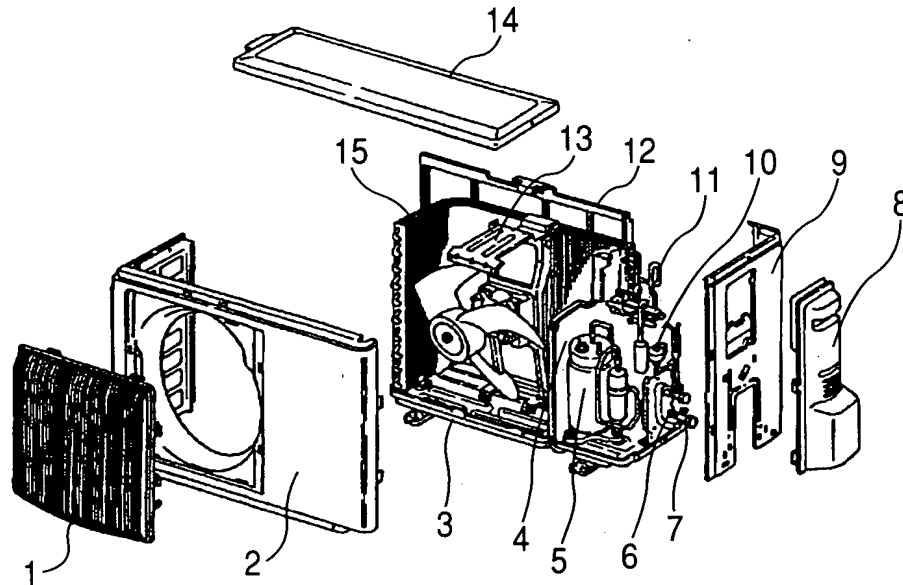


16: OUTDOOR ELECTRIC PRODUCT BOX

17: OUTDOOR CONTROL BOARD

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FIG. 14

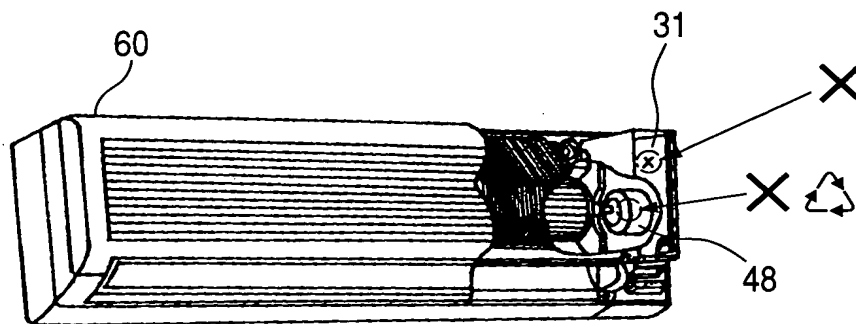


REFERENCE NUMBER TO EXPLODED VIEW	COMPONENT NAME	MATERIAL	RECYCLING CODE	DIFFICULT- TO-CRUSH SUBSTANCE CODE
1	FAN COVER	POLYPROPYLENE	♻️	
2	FRONT COVER	IRON	♻️	
3	BASE	IRON	♻️	
4	SEPARATOR	IRON	♻️	
5	COMPRESSOR	IRON + COPPER + MAGNETIC SUBSTANCE	♻️	×
6	STOP VALVE	COPPER ALLOY	♻️	
7	STOP VALVE	COPPER ALLOY	♻️	
8	SERVICE PANEL	POLYPROPYLENE	♻️	
9	BACK PANEL	IRON	♻️	
10	PIPE ASSEMBLY	COPPER	♻️	
11	FOUR-WAY VALVE	COPPER ALLOY+IRON	♻️	
12	CONDENSER NET	POLYPROPYLENE	♻️	
13	MOTOR SUPPORT	IRON	♻️	
14	TOP PANEL	IRON	♻️	
15	HEAT EXCHANGER	ALUMINUM + COPPER	♻️	

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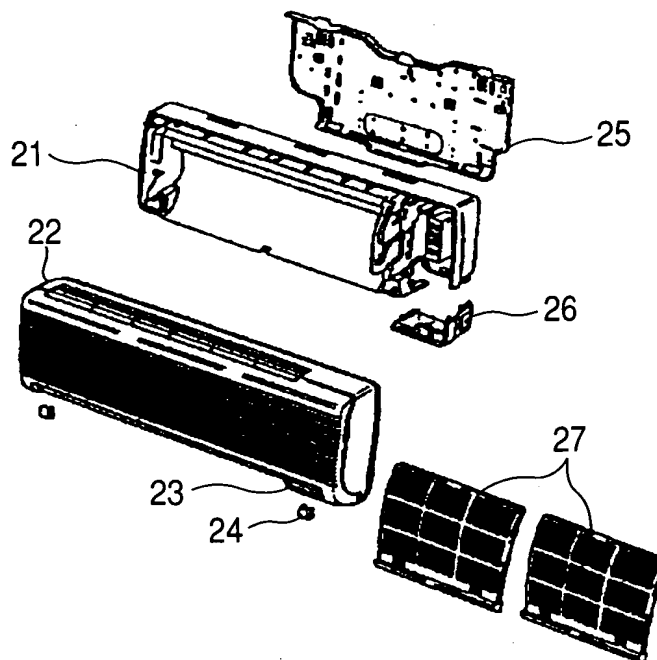
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FIG. 15



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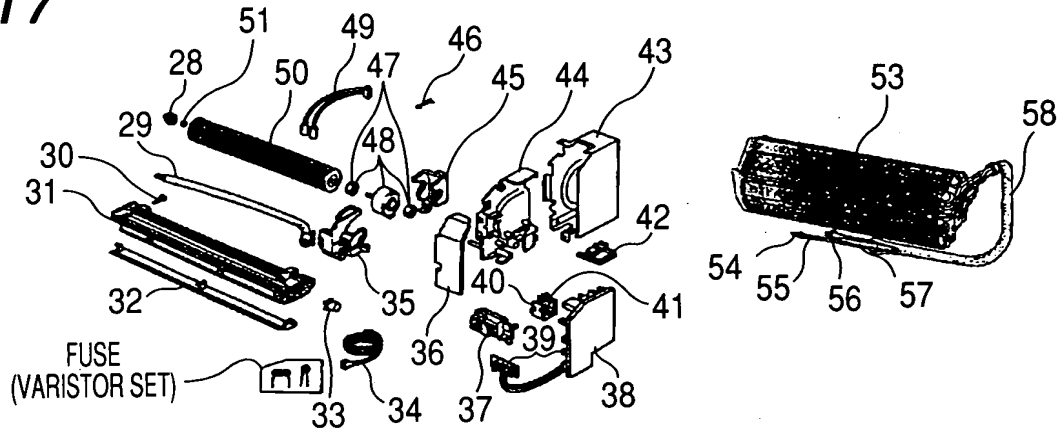
FIG. 16



REFERENCE NUMBER TO EXPLODED VIEW	COMPONENT NAME	MATERIAL	RECYCLING CODE	DIFFICULT- TO-CRUSH SUBSTANCE CODE
21	BOX	POLYSTYRENE	♻	
22	FRONT PANEL	POLYSTYRENE	♻	
23	DECORATION COVER	POLYPROPYLENE	♻	
24	SCRAW CAP	POLYSTYRENE	♻	
25	MOUNTING PLATE	IRON	♻	
26	CORNER BOX	POLYSTYRENE	♻	
27	AIR FILTER	POLYPROPYLENE		

BEST AVAILABLE COPY

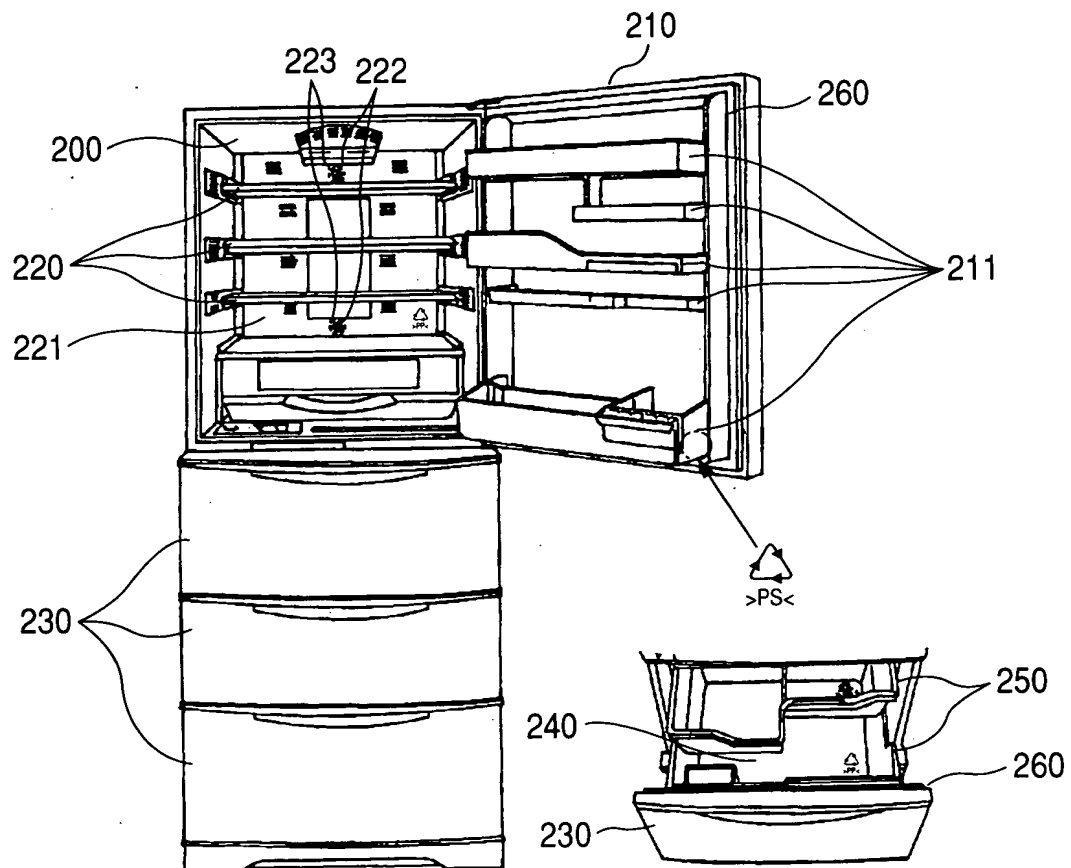
FIG. 17



REFERENCE NUMBER TO EXPLODED VIEW	COMPONENT NAME	MATERIAL	RECYCL- ING CODE	DIFFICULT- TO-CRUSH SUBSTANCE CODE
28	BEARING MOUNT	CHLOROPRENE RUBBER		
29	DRAIN HOSE	VINYL CHLORIDE		
30	DRAIN CAP	CHLOROPRENE RUBBER		
31	NOZZLE	ACRYLONITRILE, BUTADIENE, STYRENE + FOAM PS		×
32	VANE	POLYSTYRENE	♻	
33	VANE MOTOR	IRON + POLYACETAL	♻	
34	POWER SOURCE CORD	COPPER + VINYL CHLORIDE	♻	
35	MOTOR BAND	ACRYLONITRILE, BUTADIENE, STYRENE	♻	
36	ELECTRIC PRODUCT COVER	IRON	♻	
37	LIGHT RECEIVING BOARD HOLDER	POLYPROPYLENE	♻	
38	BOARD COVER	FLAME-RESISTANT ACRYLONITRILE, BUTADIENE, STYRENE (FLAME-RESISTANT ABS)	♻	
39	INDOOR CONTROL BOARD	PAPER PHENOL		
40	TERMINAL PLATE	UNSATURATED POLYESTER (MICROCOMPUTER PORTION INCLUDES GOLD)		
41	TEMPERATURE FUSE			
42	TERMINAL PLATE COVER	POLYCARBONATE	♻	
43	ELECTRIC PRODUCT BOX	IRON	♻	
44	BOARD BOX	FLAME-RESISTANT ACRYLONITRILE, BUTADIENE, STYRENE (FLAME-RESISTANT ABS)	♻	
45	MOTOR COVER	ACRYLONITRILE, BUTADIENE, STYRENE	♻	
46	ROOM TEMPERATURE THERMISTOR			
47	RUBBER MOUNT	CHLOROPRENE RUBBER		
48	FAN MOTOR	IRON + COPPER + MAGNETIC SUBSTANCE + UNSATURATED POLYESTER	♻	×
49	PIPE TEMPERATURE THERMISTOR			
50	LINE FLOW FAN	STYRENE, ACRYLONITRILE + GLASS		
51	BEARING			
52	INDOOR ELECTRIC WIRING DIAGRAM	PAPER		
53	HEAT EXCHANGER	COPPER + ALUMINUM	♻	
54	UNION	COPPER ALLOY	♻	
55	COPPER PIPE	COPPER	♻	
56	UNION	COPPER ALLOY	♻	
57	COPPER PIPE	COPPER	♻	
58	PIPE COVER			

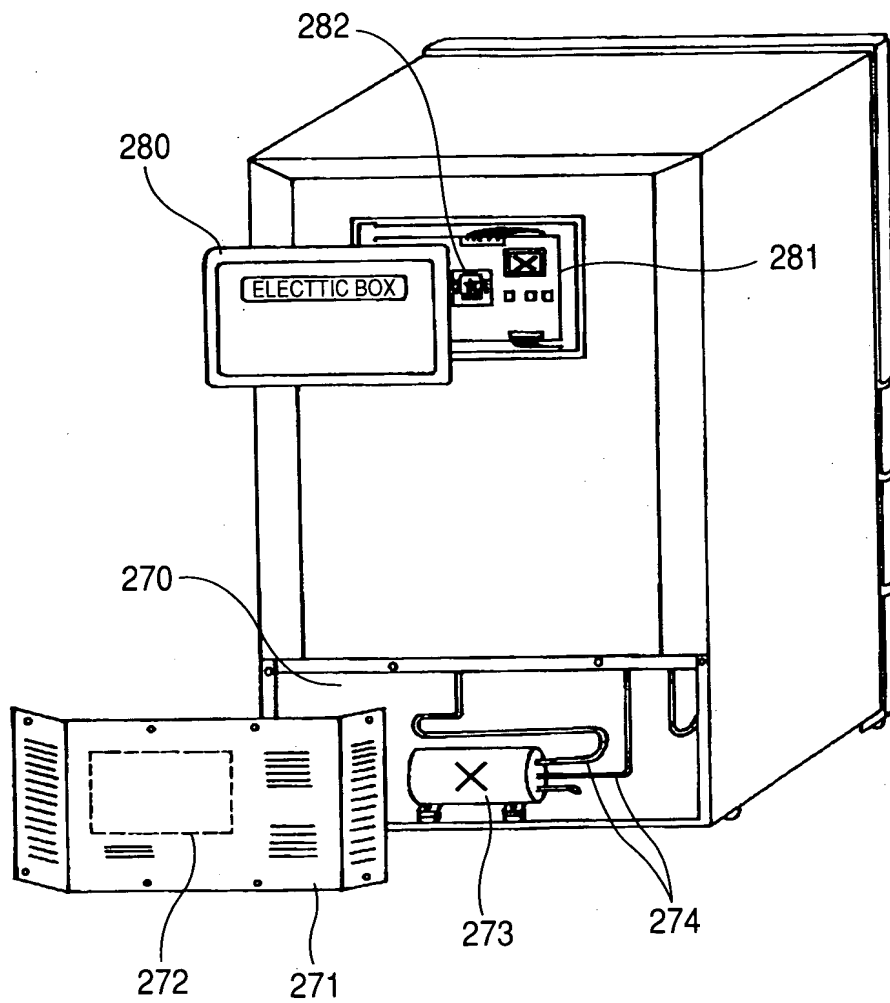
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FIG. 18



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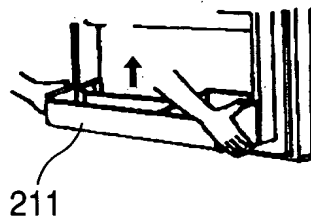
FIG. 19



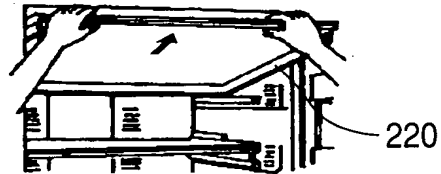
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FIG. 20

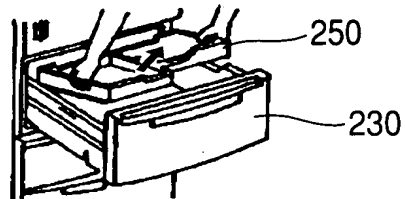
REMOVAL METHOD
OF DOOR POCKET



REMOVAL METHOD OF
INSIDE PLASTIC SHELF



REMOVAL METHOD
OF FOOD STOCK CASE



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FIG. 21(a)

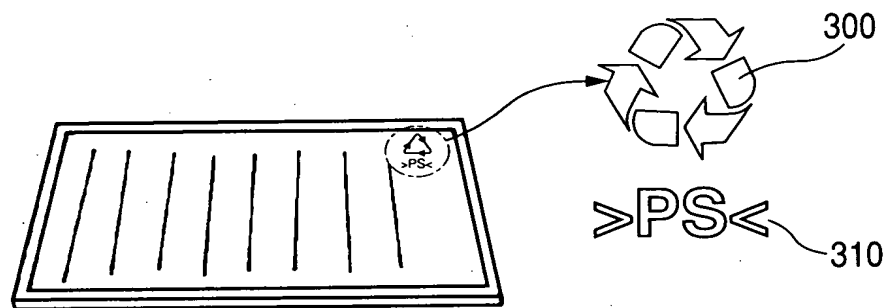
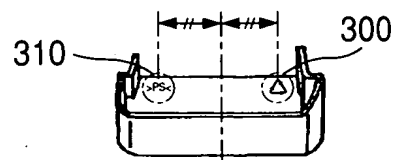


FIG. 21(b)



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FIG. 22(a)

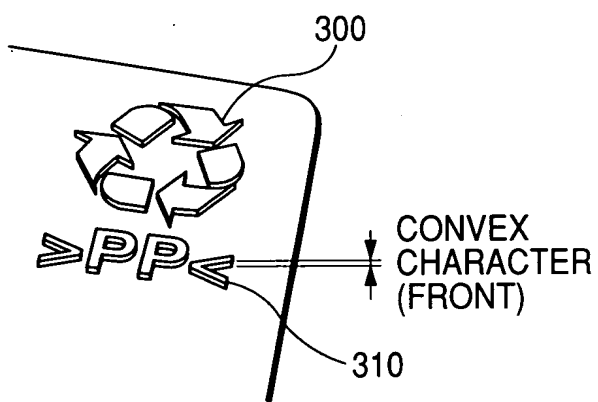
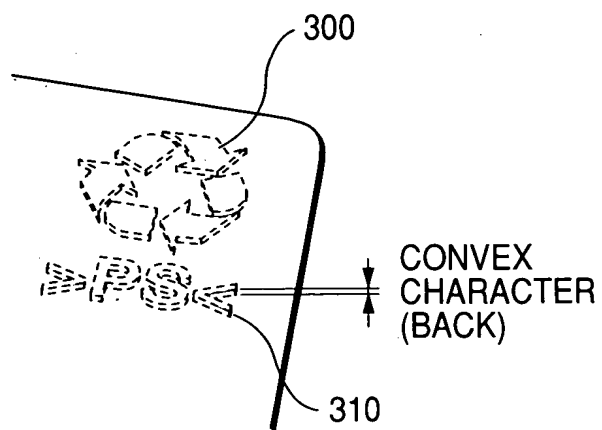


FIG. 22(b)



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FIG. 23(a)

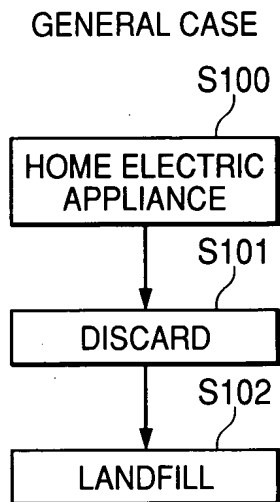


FIG. 23(b)

